## AMENDMENTS TO THE CLAIMS

1.	(Cancelled)
2.	(Cancelled)
3.	(Cancelled)
4.	(Cancelled)
5.	(Cancelled)
6.	(Cancelled)
7.	(Cancelled)
8.	(Cancelled)
9.	(Cancelled)
10.	(Currently Amended) An artificial reef for attracting fish comprising: a main body of spherical shape <u>provided with a plurality of apertures</u> ; an insert snuggly disposed in each of the apertures in said main body; and a plurality of elongate members extending radially outwardly from said body.
said el	ongate members including a proximal end and a distal end, the proximal ends
of said	l elongate members received within respective ones of said inserts.

11.

(Cancelled)

- 12. (Cancelled)
- 13. (Cancelled)
- 14. (Original) The invention defined in Claim 10 wherein said main body includes an inner spherical member and an outer spherical member.
- 15. (Currently Amended) The invention defined in Claim 14 wherein the outer member is provided with a plurality of apertures for supportingly receiving respective ones of said <u>inserts elongate members</u>.
- 16. (Original) The invention defined in Claim 15 wherein said elongate members are hollow tubes.
- 17. (Newly Presented) A method of making an artificial reef for attracting fish comprising the steps of:

providing a main body of spherical shape provided with a plurality of apertures;

snuggly disposing an insert in each of the apertures in said main body;

positioning the proximal ends of a plurality of elongate members in respective

ones of said inserts causing the distal ends of said elongate members to extend radially

outwardly of said main body; and

placing the assembly of said main body, said inserts, and said elongate members in a body of water to attract fish.